

006217" 92992260

100

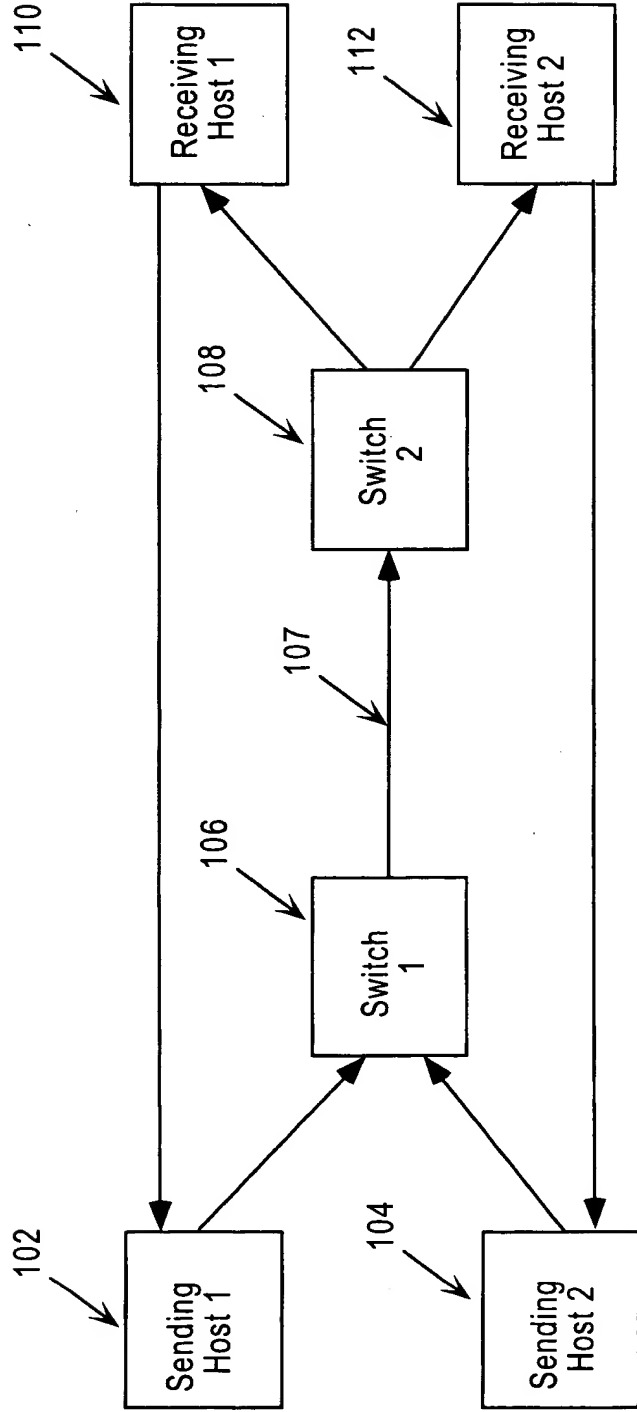
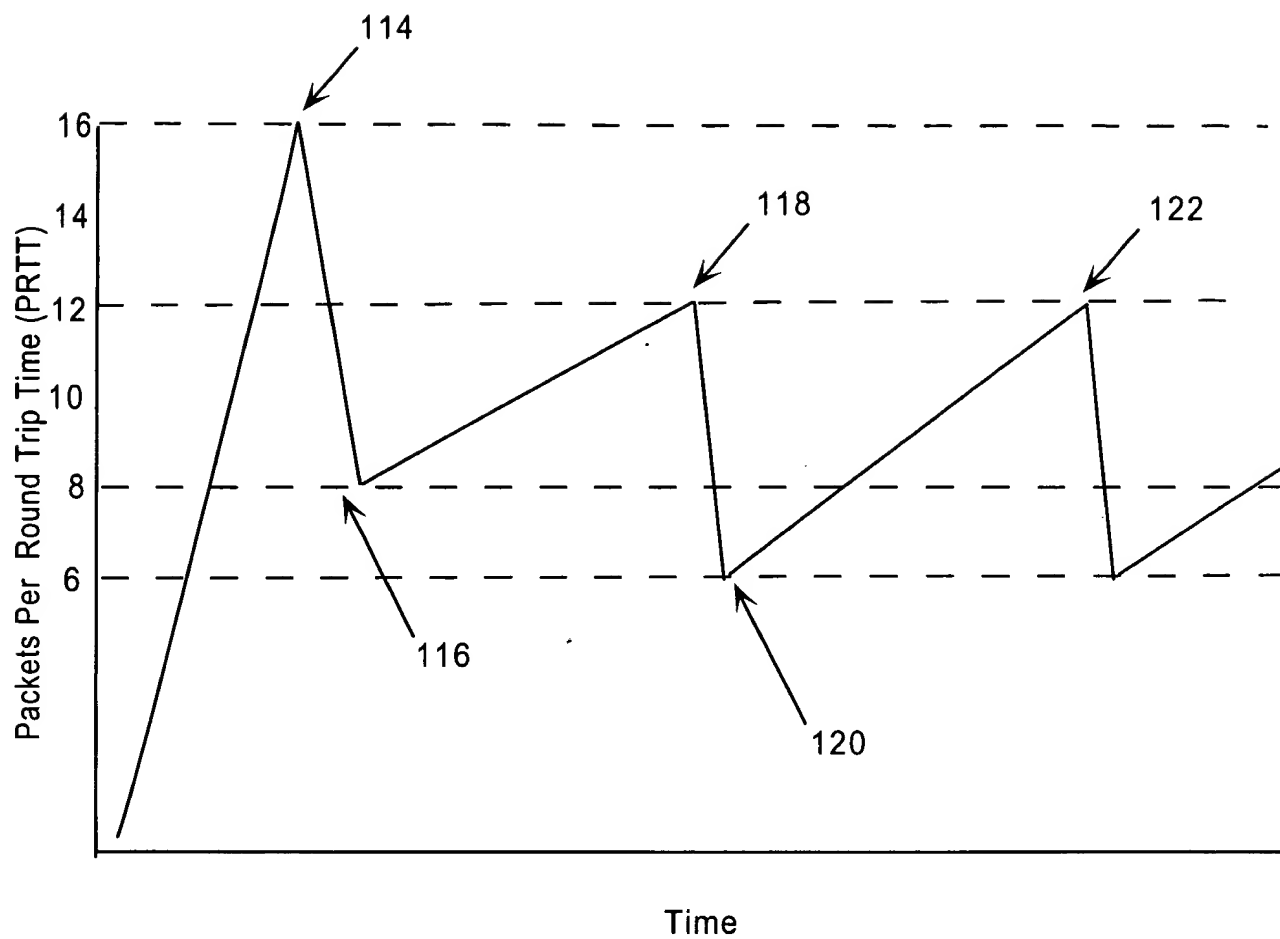


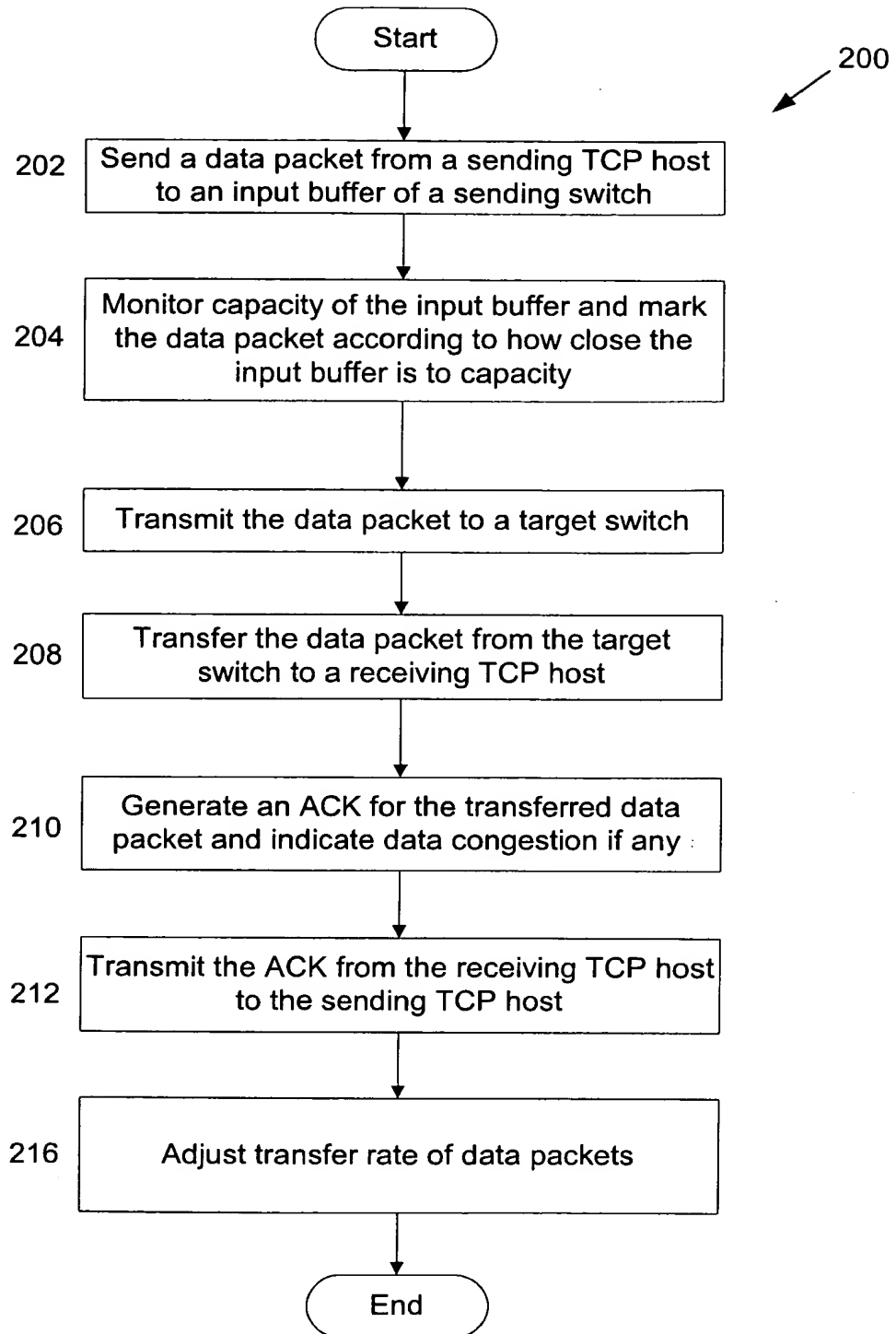
FIG. 1A (Prior Art)

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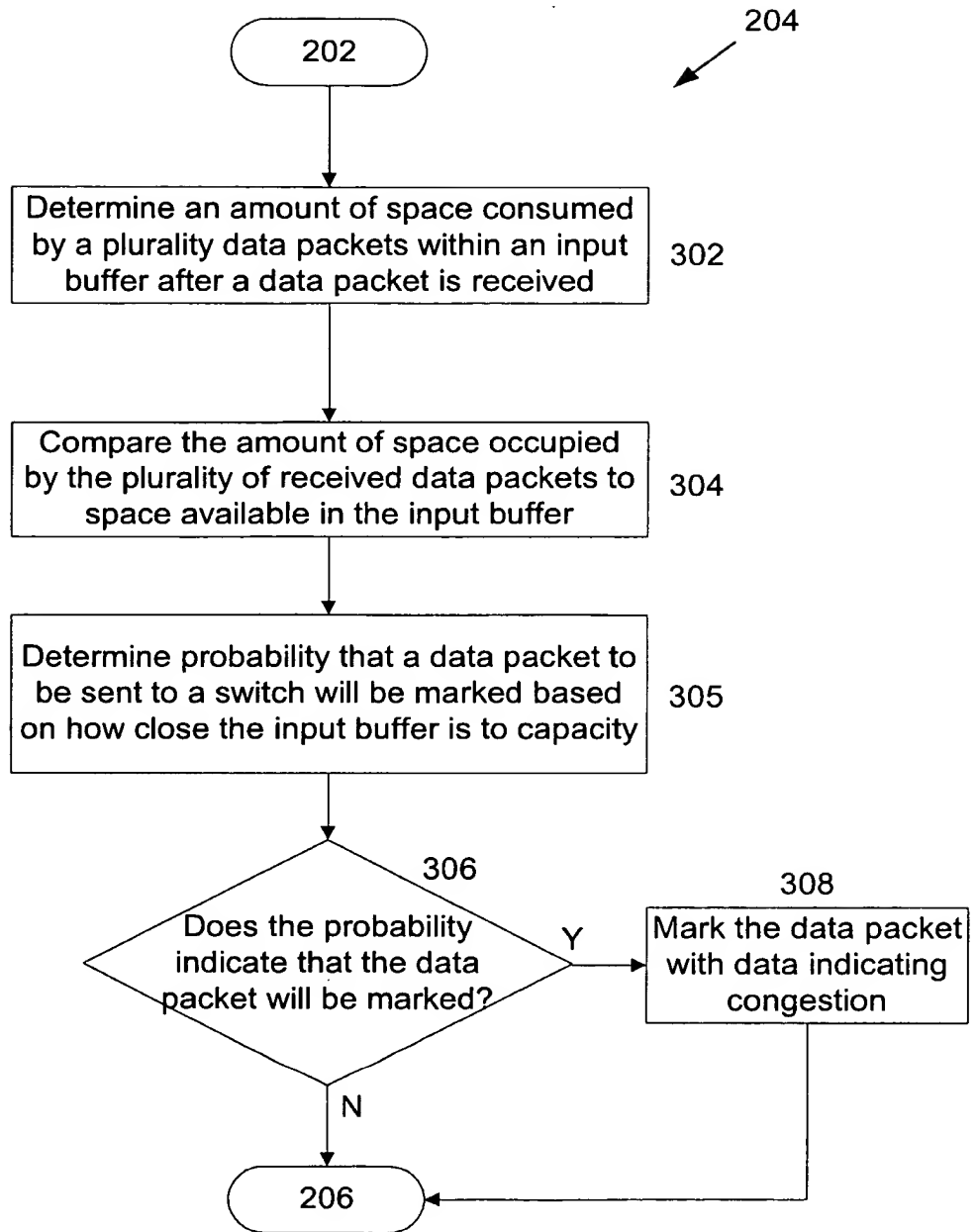


**FIG. 1B (prior art)**

09726676.112900

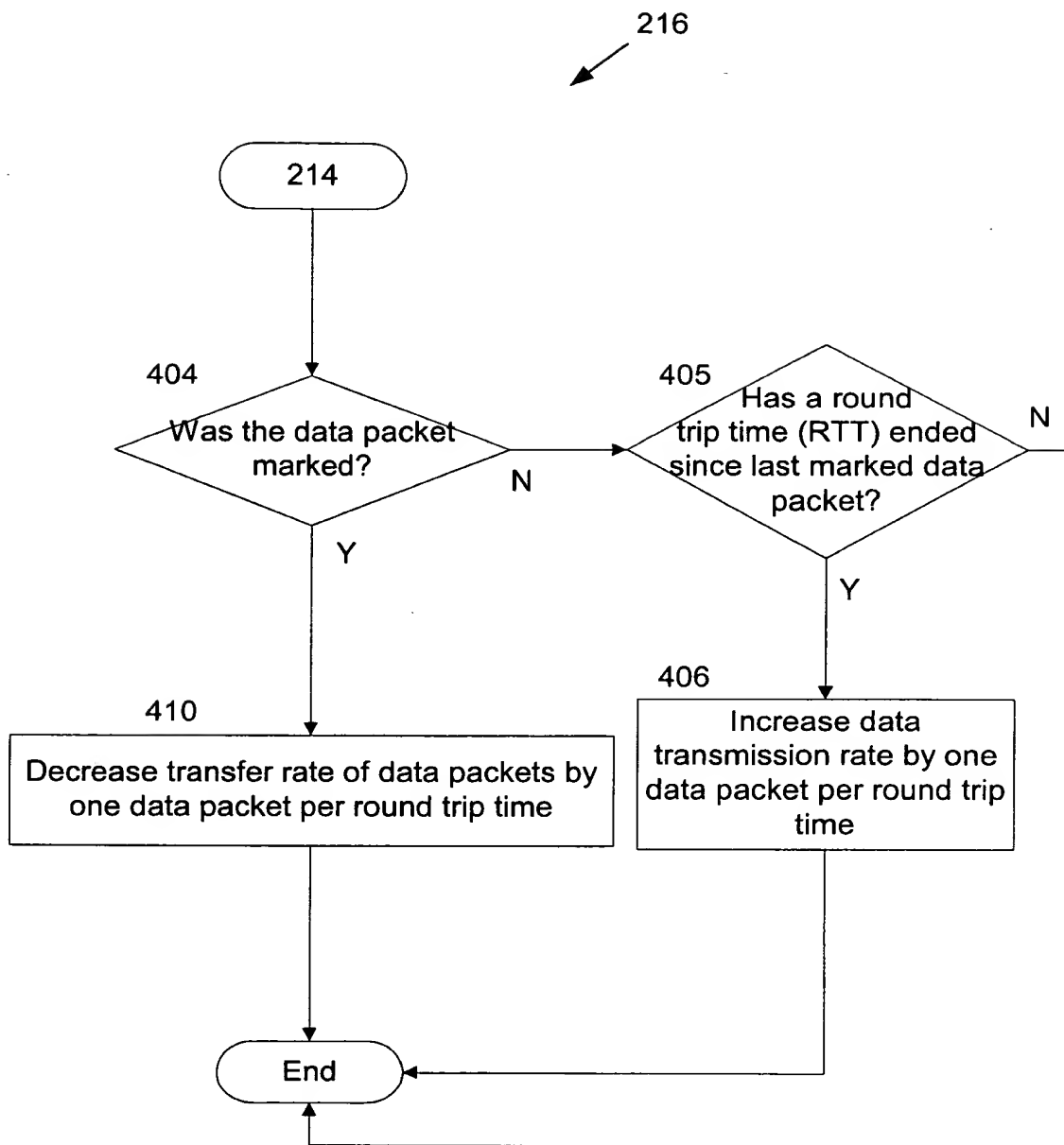


**FIG. 2**



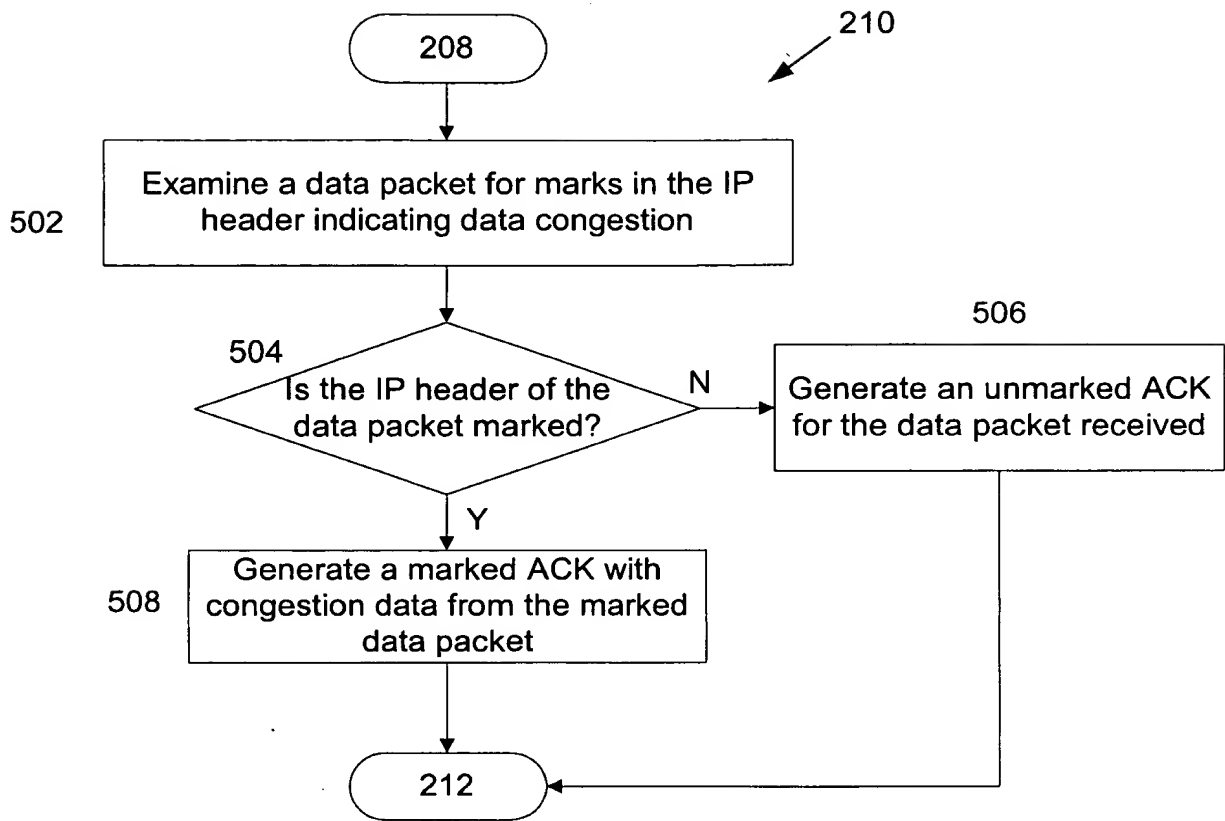
**FIG. 3**

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**FIG. 4**

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**FIG. 5**

Figure 1 is a line graph showing the variation of Round Trip Time (RTT) over time. The vertical axis (Y-axis) is labeled "Packets Per Round Trip Time (PRTT)" and has numerical markings at 13, 14, 15, and 16. The horizontal axis (X-axis) is labeled "Time". The graph displays a continuous, wavy line representing the RTT. There are three prominent peaks and three corresponding valleys. The peaks are labeled with arrows pointing to them: 602 (first peak, ~15.8), 606 (second peak, ~15.8), and 610 (third peak, ~15.8). The valleys are labeled with arrows pointing to them: 604 (first valley, ~13.8), 608 (second valley, ~14.8), and 612 (third valley, ~12.8). Horizontal dashed lines are drawn across the graph at each integer value from 13 to 16.

Time

700

# TCP Throughput

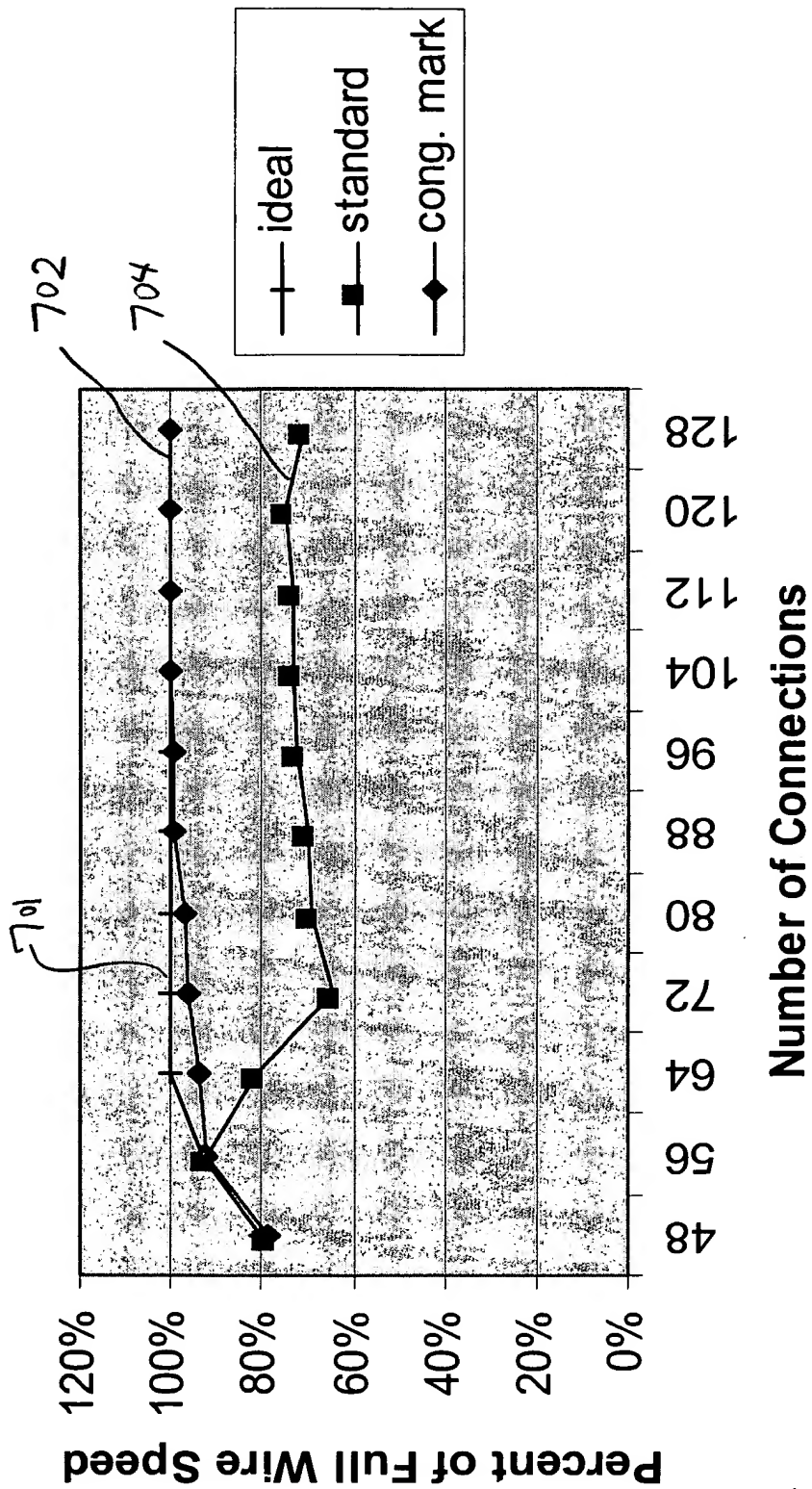


FIG. 7



800

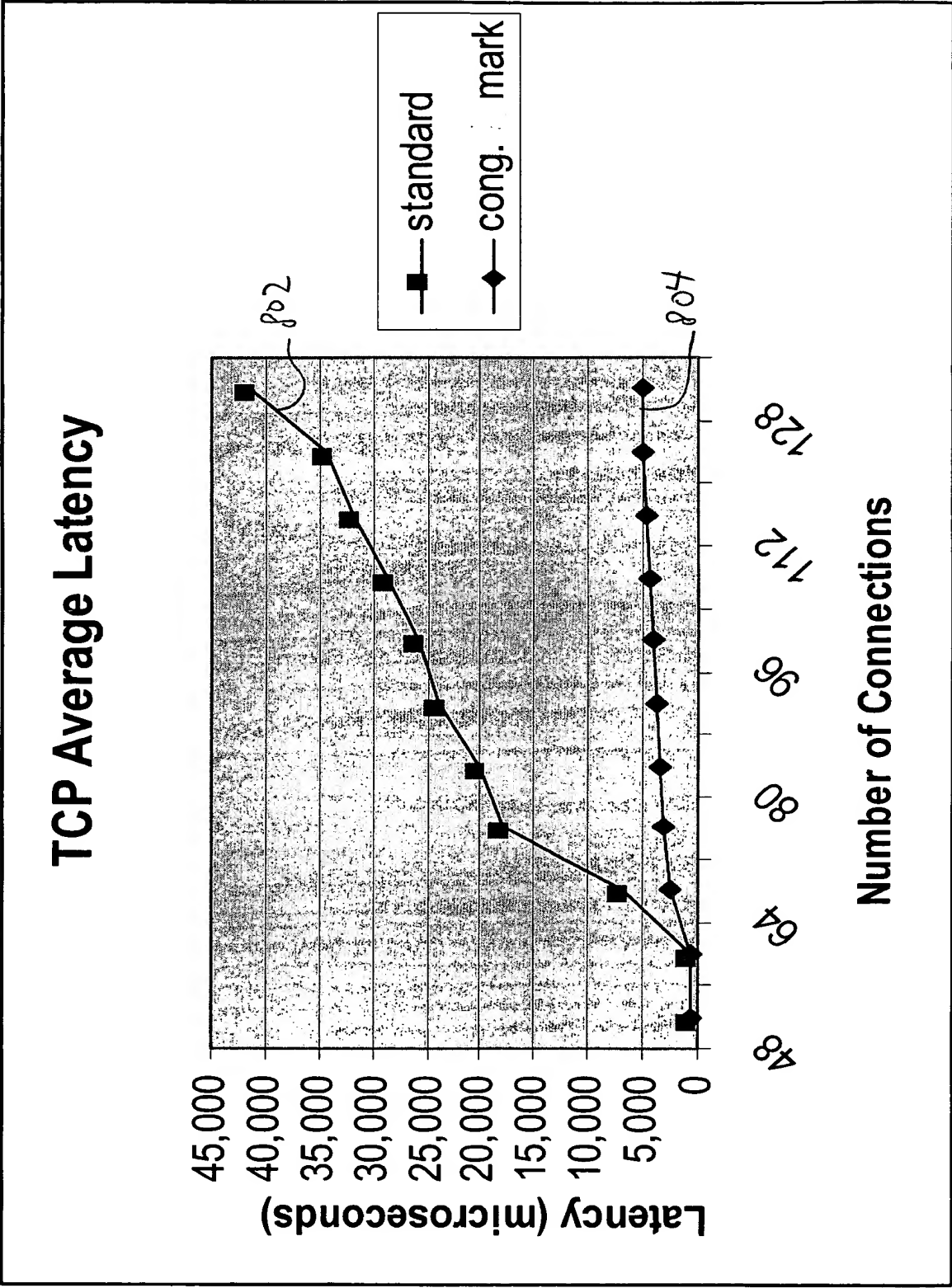


FIG. 8

900

# TCP Maximum Latency

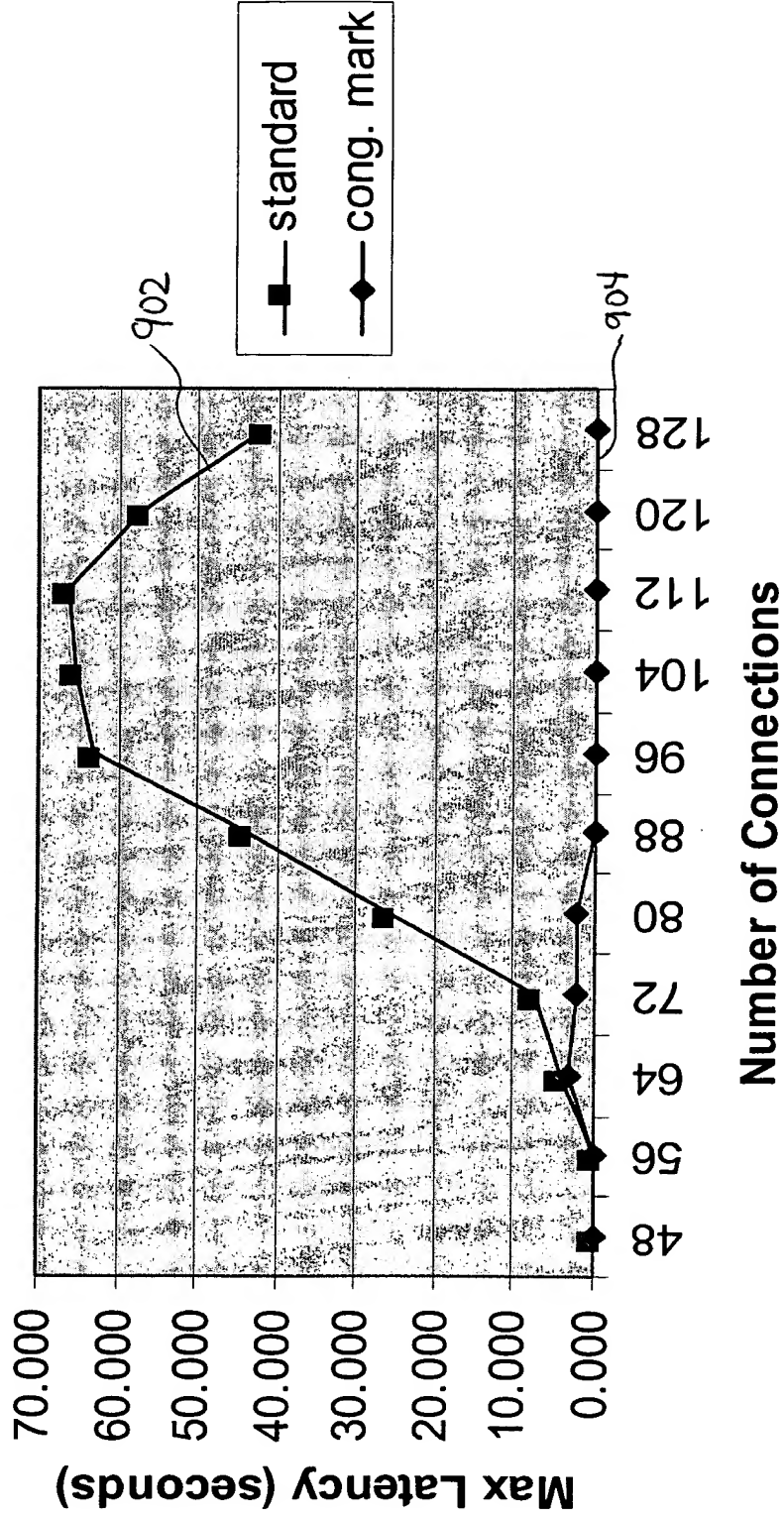


FIG. 9